

ROWECORD

G R O U P





One of the UK's leading steelwork contractors, Rowecord is proud to be part of major projects in buildings, bridges and process plant.

Rowecord offers clients a full service including design, engineering, manufacturing, protective treatment, including intumescent coatings, delivery and erection.

Tel: 01633 250 511 www.rowecord.com info@rowecord.com



Project: Riverside House, Bear Wharf
Location: Central London
Client: Chelsfield plc
Value: £3m

This elegant extension created a distinctive façade and made a significant increase in space in the building.

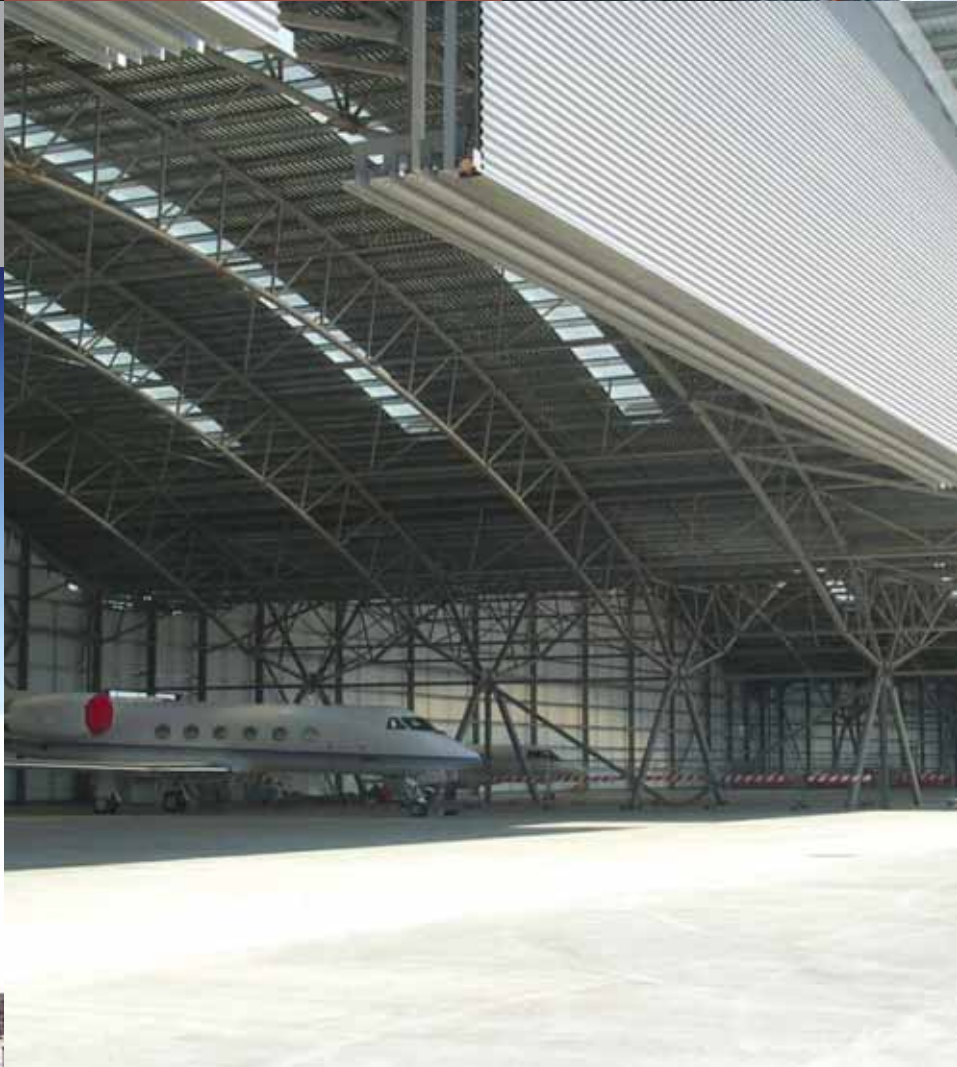
Project: Prestige site aircraft hangar
Location: Farnborough Airport
Client: TAG Aviation

Winner of a special commendation in the IStructE Structural Awards 2004 for its attractive long-span roof solution.



Project: Millennium Plaza
Location: Cardiff City Centre
Client: Brunswick Property Management
Value: £3.5m

A multi-storey steel frame structure for retail and leisure.





Project: Swansea's White Rock Stadium
Location: Morfa, Swansea
Client: Swansea City Council
Value: £4.5m



Visually striking, this project contains some 2,600 tonnes of lightweight and elegant steel members.



Project: K2
Location: St Katherines Dock, Central London
Client: Taylor Woodrow
Value: £3m

A prestige commercial office building adjacent to the Tower of London. For this and several other projects with Taylor Woodrow, Rowecord were presented with a Specialist Subcontractor Award.

Project: big W, Imperial Park
Location: Bristol
Client: hbg Construction

A 9,500m² retail development using over 500 tonnes of structural steel in three bays with 33m curved rafters.





Rowecord is an award-winner and one of the UK's leading builders of bridges including major landmark projects, road, rail and footbridges.

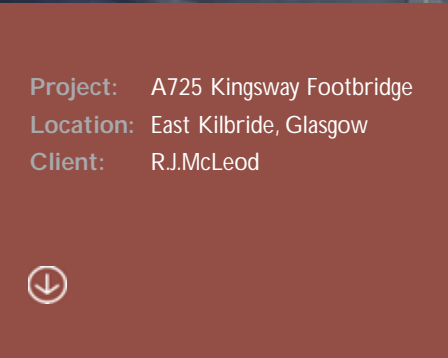


Project: Steel and glass footbridge, Phoenix Initiative

Location: Coventry

Client: Coventry City Council

Commended in the Structural Steel Design Awards 2004 and short-listed for the RIBA Sterling Prize.



Project: A725 Kingsway Footbridge

Location: East Kilbride, Glasgow

Client: R.J.McLeod



Project: Portrak Viaduct

Location: Near Glasgow, Scotland

Client: Network Rail



Value: £2.5m



The largest rail bridge built by the UK rail industry for over a century.






Project: Port Tawe "Sail Bridge," (also front cover)  
Location: Swansea
Client: Balfour Beatty for Swansea City Council & Welsh Development Agency


A 140m long cable-stayed foot and cycle bridge with a 43m high steel mast supporting a curved deck. A Structural Steel Design Award winner, this structure has become a local icon.



Project: Port Tawe South Bridge
Location: Swansea
Client: Balfour Beatty for Swansea City Council & Welsh Development Agency

The bridge deck was installed in one piece using the Mersey Mammoth floating crane. 



Project: A423 Tunnel Canal Bridge 
Location: Fenny Compton, Warwickshire
Client: Warwickshire County Council
A typical, functional and long-lasting highway bridge.





Rowecord has a strong reputation for process plant engineering in the steel, petrochemicals, materials handling and glass industries to name but a few.

The company has been engaged for major design and build projects and also emergency repair projects.



Project: Extension and diversion of the 633 conveyor for the No. 3 concast
Location: The concast facility, Port Talbot Steelworks
Client: Corus



Project: The new No. 3 concast facility
Location: Port Talbot steelworks
Client: Corus

This major project involved Rowecord Group company Andrew Scott Ltd providing civil engineering services. The work required 6,000 tonnes of structural steel. Remarkably, Corus concast production suffered no unscheduled down-time in erection of the new facility.



Project: Water tower improvement and relocation
Location: The concast facility, Port Talbot Steelworks
Client: Corus



Project: Energy from waste plant
Location: Marchwood
Client: CNIM



Project: Bustle main
Location: Port Talbot Steelworks
Client: Corus



Project: No. 5 blast furnace intakes-offtakes
Location: Port Talbot steelworks
Client: Corus



Rowecord rebuilt the complete No.5 blast furnace in a record nine months. Andrew Scott Ltd carried out the civil engineering works.



Project: Food packaging facility
Location: Swansea
Client: Andrew Scott Ltd for Bemis

A building with very high bays which will carry a 100 tonne mezzanine platform structure. No unscheduled down-time in erection of the new facility.



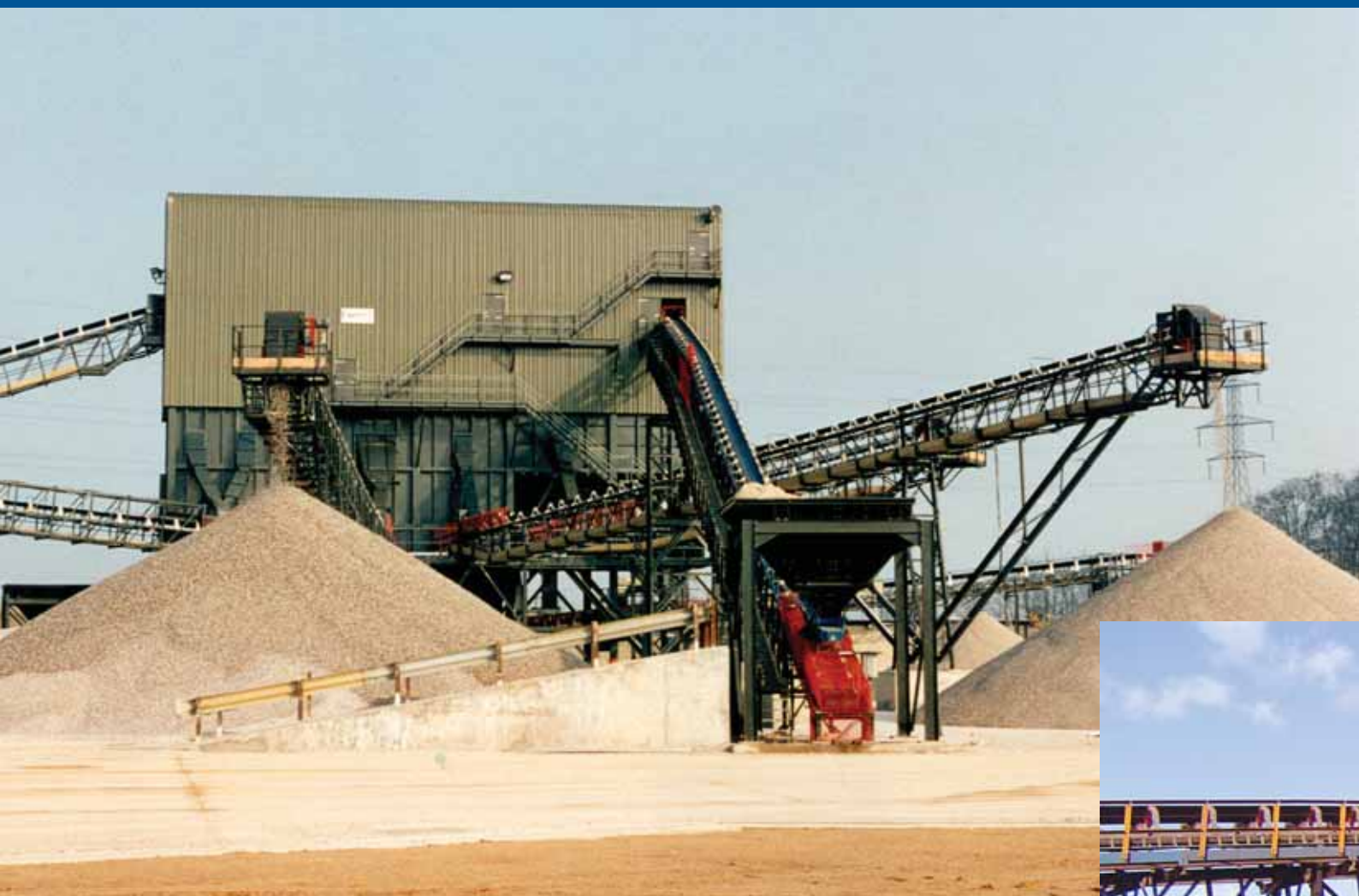


Unifloc - a multi disciplined process engineering company experienced in bulk material handling, industrial water treatment and coal preparation.

Unifloc Process Engineering, Morfa Industrial Estate, Landore, Swansea, SA1 2HY.

Tel: 01792 655 164 Email: unifloc@btinternet.com

Client: Hanson Aggregates Plc
Location: Bulls Lodge Quarry
Project: Sand and Gravel Processing Plant



Client: Tarmac Western Ltd
Location: Corus, Port Talbot Works
Project: Slag Granulation Plant for Blast Furnace No.5



Client: Brunner Mond UK Ltd
Location: Lostock Works, Cheshire
Project: Rail Unloading & Stockpiling of Limestone



Client: Hanson Aggregates plc
Location: Craig-Yr-Hesg Quarry, Mid Glamorgan
Project: Gritstone Crushing and Screening Plant



Client: Corus Strip Products UK Ltd
Location: Port Talbot Steelworks, South Wales
Project: Extension to BOS Effluent Water Treatment Plant



Client: Corus Strip Products UK Ltd
Location: Port Talbot Steelworks, South Wales
Project: Screening and Conveying of Iron Ore



Client: Brunner Mond UK Ltd
Location: Winnington Works, Cheshire
Project: Rail Unloading and Stockpiling of Limestone



Andrew Scott Ltd.

A leading construction company in Wales, Andrew Scott has considerable experience across the whole range of civil and building engineering activities.

Andrew Scott Ltd, The Grange, Margam, Port Talbot, SA13 2SP.

Tel: 01639 889 800 www.andrewscott.co.uk marketing@andrewscott.co.uk



Project: Drug Research Facility

Location: Llantrisant

Client: Welsh Development Agency

Value: £1.7m

Construction of a cutting edge medical research facility covering 11,000 ft² in Llantrisant, South Wales.



Project: Office Pavilions at Gwaun Elai

Location: Llantrisant

Client: Welsh Development Agency

Value: £3.7m

Construction of 4 x two storey high tech drug research laboratories and administration area, covering some 31,500 ft². Awarded an 'Excellent' rating under BREEAM 98 for Offices.





Project: Research and development facility at Technium
Location: Swansea
Client: Welsh Development Agency
Value: £2.2m

The project consists on a 20,000 ft² research and development facility to provide serviced nursery units for fledgling companies in the hi-tech sector. The project has been awarded the Lord Mayor's Design Award for 2001.



Project: Rebuilding of factory Part of the Rank Hovis group, the project comprised the refurbishment and extension of the existing bakery/factory premises along with various associated works.
Location: Newport
Client: Avana Bakeries
Value: £1m



Project: New boiler house at Cadbury World
Location: Bourneville, Birmingham
Client: Cadbury
Value: £600,000





Project: Theatre refurbishment and extension



Location: Cardigan

Client: Theatr Mwlidan



Value: £5m

Extension and refurbishment of existing theatre with the refurbishment of the Bath House Farm building converted into a media centre, including major infrastructure work with the diversion of the Afon Mwlidan.



Project: Millennium Coastal Park

Location: Llanelli

Client: Carmarthenshire County Council

Value: £1.6m

Designed to reflect the maritime history of the area, the project includes the construction of a three-storey reinforced concrete frame visitor centre and an architectural 'sail'.





Established over a century ago, Braithwaite's name is synonymous with water storage solutions. Supporting its well-known range of sectional steel tanks, the company also supplies hot press moulded GRP tanks, structural towers and a full turn-key service: including chlorination and disinfection.

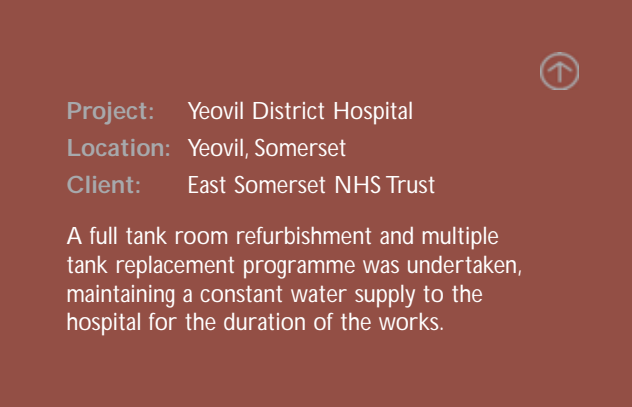
Braithwaite Engineers Ltd, Neptune Works, Uskway, Newport, South Wales, NP20 2UY.

Tel: 01633 262 141 www.braithwaite.co.uk tanks@braithwaite.co.uk



Project: 2nd Uganda Water Supply Project
Location: Mbarra, Uganda
Client: Spencon Services Ltd

Urban water supply scheme funded by the World Bank for Kampala, Mbarra and Masaka. Braithwaite supplied nine galvanised steel elevated tanks, including the 2,266m³ tank shown.



Project: Yeovil District Hospital
Location: Yeovil, Somerset
Client: East Somerset NHS Trust

A full tank room refurbishment and multiple tank replacement programme was undertaken, maintaining a constant water supply to the hospital for the duration of the works.



Project: The Millennium Dome
Location: Greenwich, London
Client: Wormald Fire Systems

Braithwaite LPCB approved steel sectional tanks were selected to provide water for the sprinkler fire protection system. Bespoke 'L' shaped tanks were designed and located in 2 of the 8 cylindrical cores built around the dome circumference.



Project: Canary Wharf
Location: The Docklands, City of London
Client: Various – Norstead Ltd, Rosser & Russell

Braithwaite has been providing GRP and Pressed Steel Sectional water tanks to the Canary Wharf & Docklands development over the last two decades.





Project: Thames Barrier

Location: City of London

Braithwaite provided steel sectional tanks welded in situ for the storage of hydraulic oil necessary for the operation of the ten sluices.



Project: Romanian Rural Water Supply: various locations in Romania

Client: Solrom BV

An on-going multi-million pound project to provide water to many villages in the country using an improved water supply involving boreholes, water treatment, storage and distribution.



Project: Westminster & Chelsea Hospital

Location: Fulham Road London SW10

Client: Haden Young Ltd

A total of 16 GRP sectional tanks were provided with galvanised steel support frames. The combined storage volume is 1,058 tonnes of water.



Project: Western Morning News

Location: Plymouth

Client: Colston Ltd

Six GRP sectional water tanks were installed by Braithwaite.





Project: Tema Export Processing Zone
Location: Ghana
Client: China International Water & Electric Corp. Accra

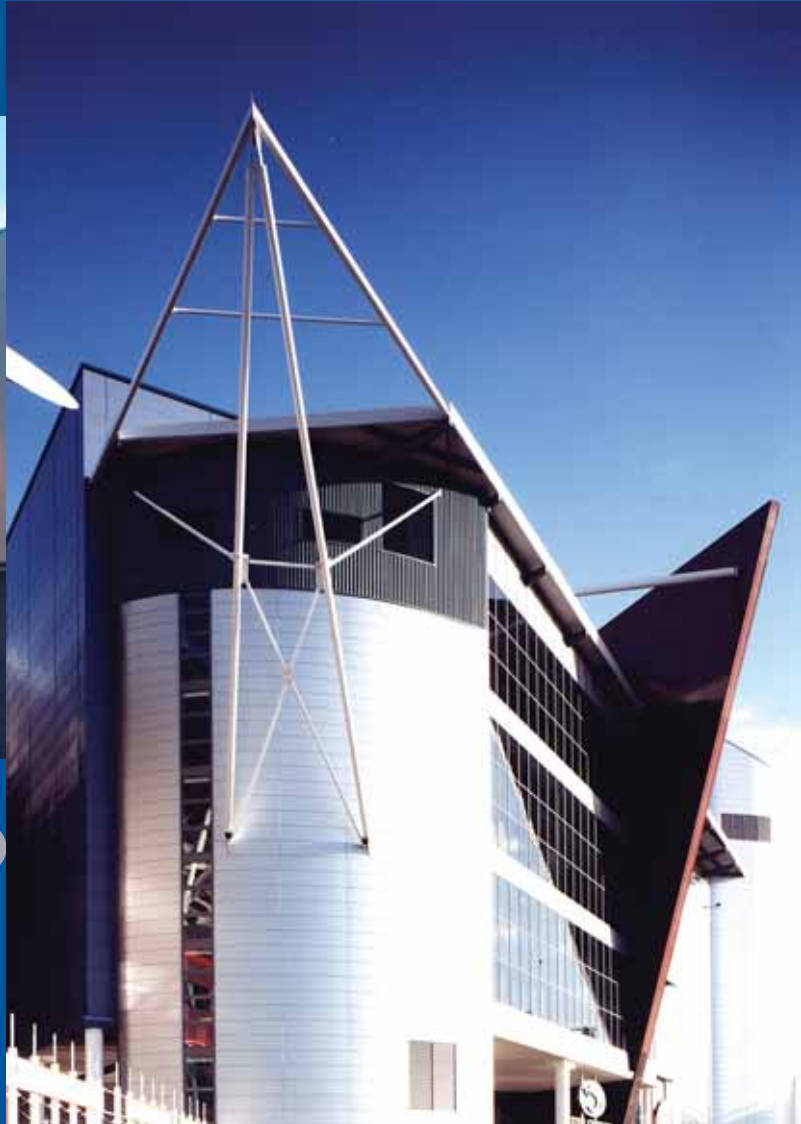
A 2,500m² pressed steel sectional water tank and 18m high supporting tower, including ductile iron pipework to ground level designed to withstand local seismic activity.



Project: British Antarctic Survey's "Halley 5" Research Station
Location: Antarctic
Client: British Antarctic Survey

Braithwaite has been providing hot pressed steel tank plates and ancillary items to the British Antarctic Survey for the past five decades.





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